COVINGTON & BURLING
1201 PENNSYLVANIA AVENUE, N.W.
P.O. BOX 7566
WASHINGTON, D.C. 20044
(202) 662-6000

TELEFAX: (202) 662-6291
TELEX: 89-593 (COVLING WSH)
CABLE: COVLING

SARAH E. TAYLOR
DIRECT DIAL NUMBER
(202) 662-5563

ACHESON HOUSE
46 HERTFORD STREET
LONDON W1Y7TF ENGLAND
TELEPHONE: 44-71-495-5655
TELEFAX: 44-71-495-3101

BRUSSELS CORRESPONDENT OFFICE
44 AVENUE DES ARTS
BRUSSELS 1040 BELGIUM
TELEPHONE: 32-2-512-9890
TELEFAX: 32-2-502-1598

JUN 1 92

Privileged and Confidential
Attorney Work Product

May 29, 1992

Jim
I asked Frank Taylor to take care of this for you.
Thanks,
M O

RAC

Dr. James L. Charles
Philip Morris U.S.A.
4201 Commerce Road
P.O. Box 26583
Richmond, Virginia 23261-658

Dear Jim:

Enclosed are copies of the most recent draft mid-tier white papers authored by your company and revised by Covington & Burling. As you know, these draft papers recently were circulated to several scientific consultants for comment. In accordance with their comments, we request that you review and revise the enclosed papers to assure that each one includes a thorough discussion of

- the specific function(s) the additive serves in cigarettes, and
- the probable exposure to a smoker, given the fate of the additive and its effect on the composition of cigarette smoke (e.g., transfer and retention rates and pyrolysis products).

Please discuss both published and unpublished data pertinent to these issues.

In addition, please make revisions to respond to the specific issues identified below.

1. Ammonium Bicarbonate

- In the physical properties table at page 3, there is a blank space across from the term, "volatile". Should that space be filled?

2023131196

Source: https://www.industrydocuments.ucsf.edu/docs/frlx0000